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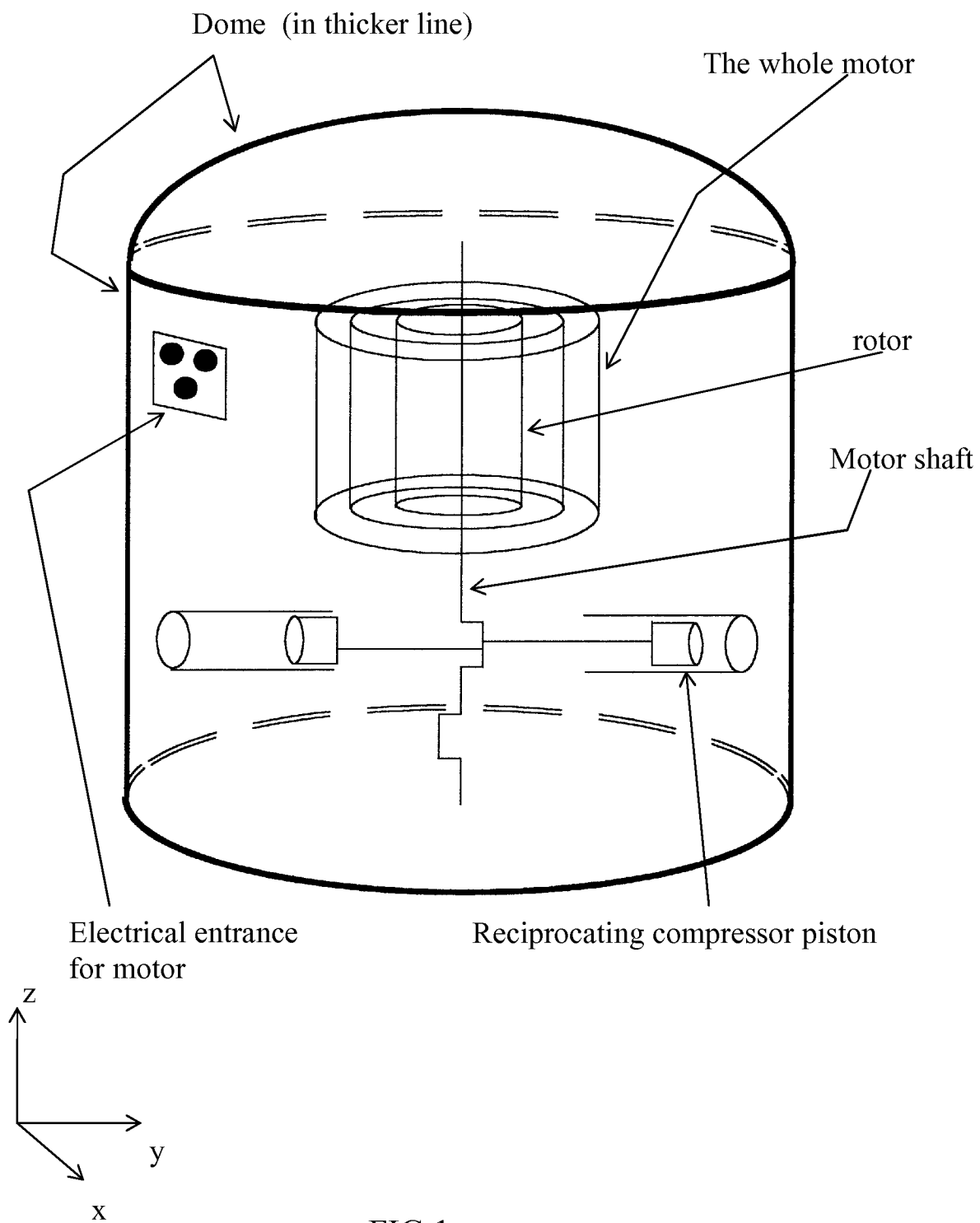


FIG.1



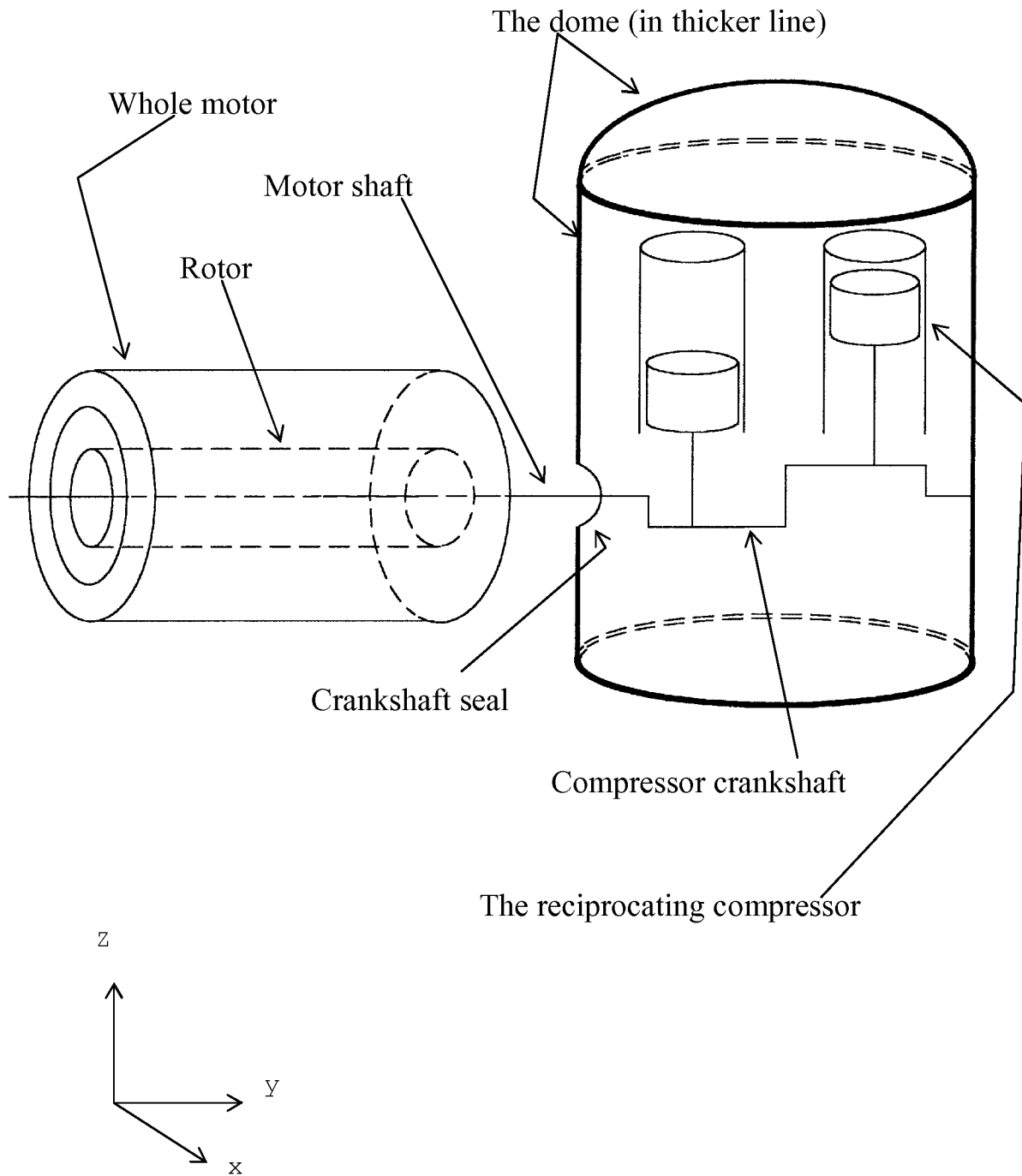


FIG.2





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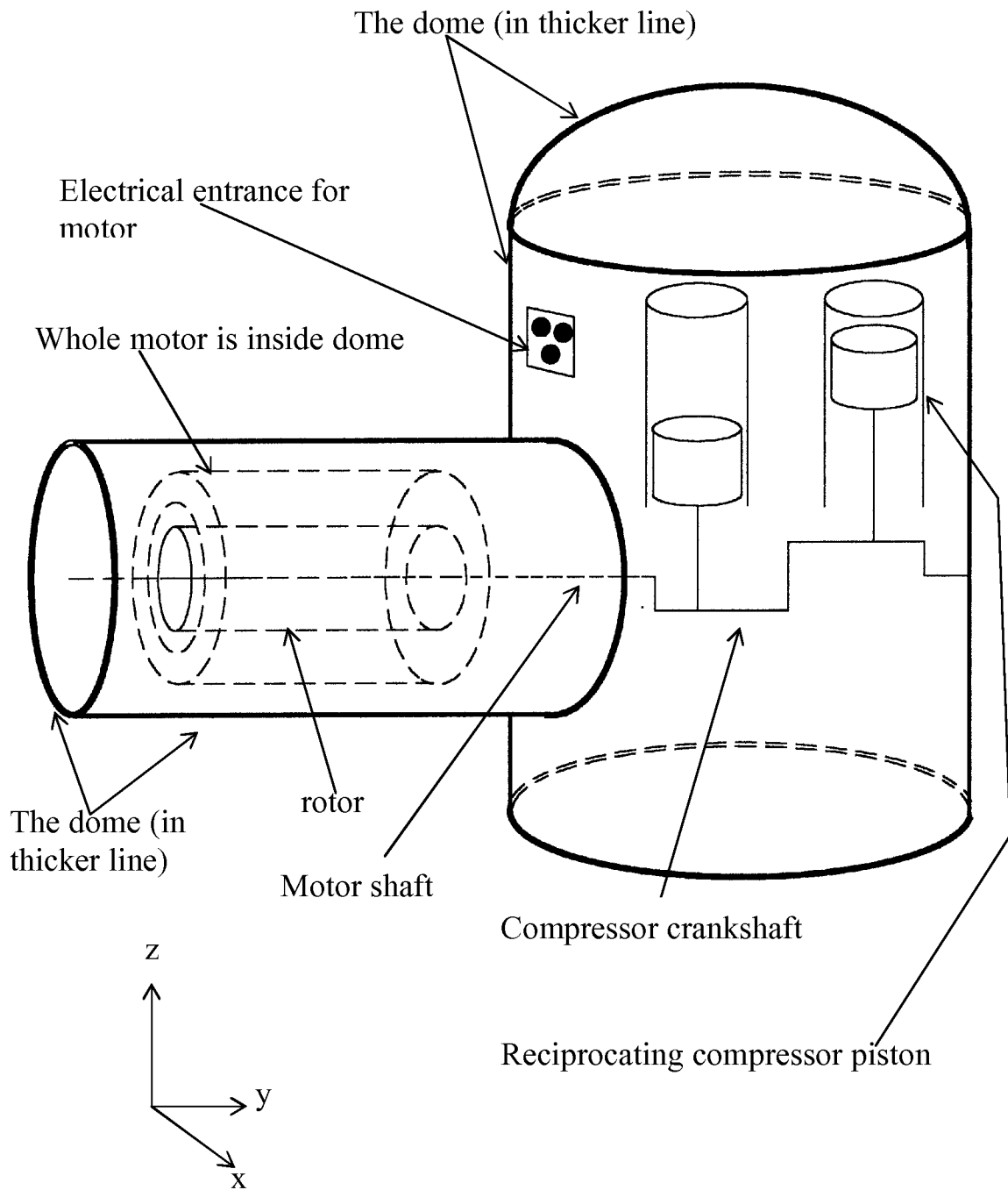


FIG.3





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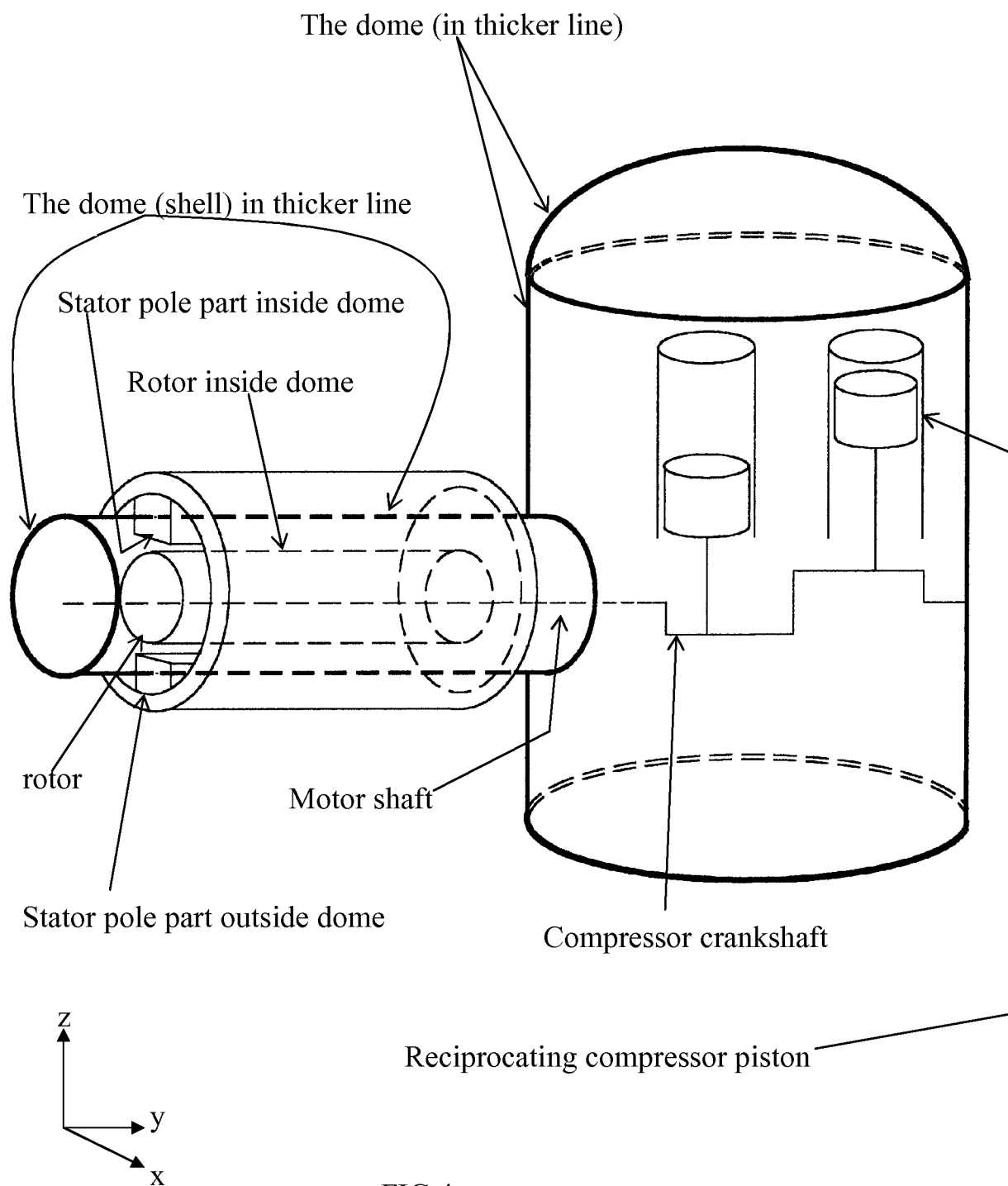


FIG.4





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The nonmagnetic (or diamagnetic) material made dome (shell) should be used where it is inside the motor

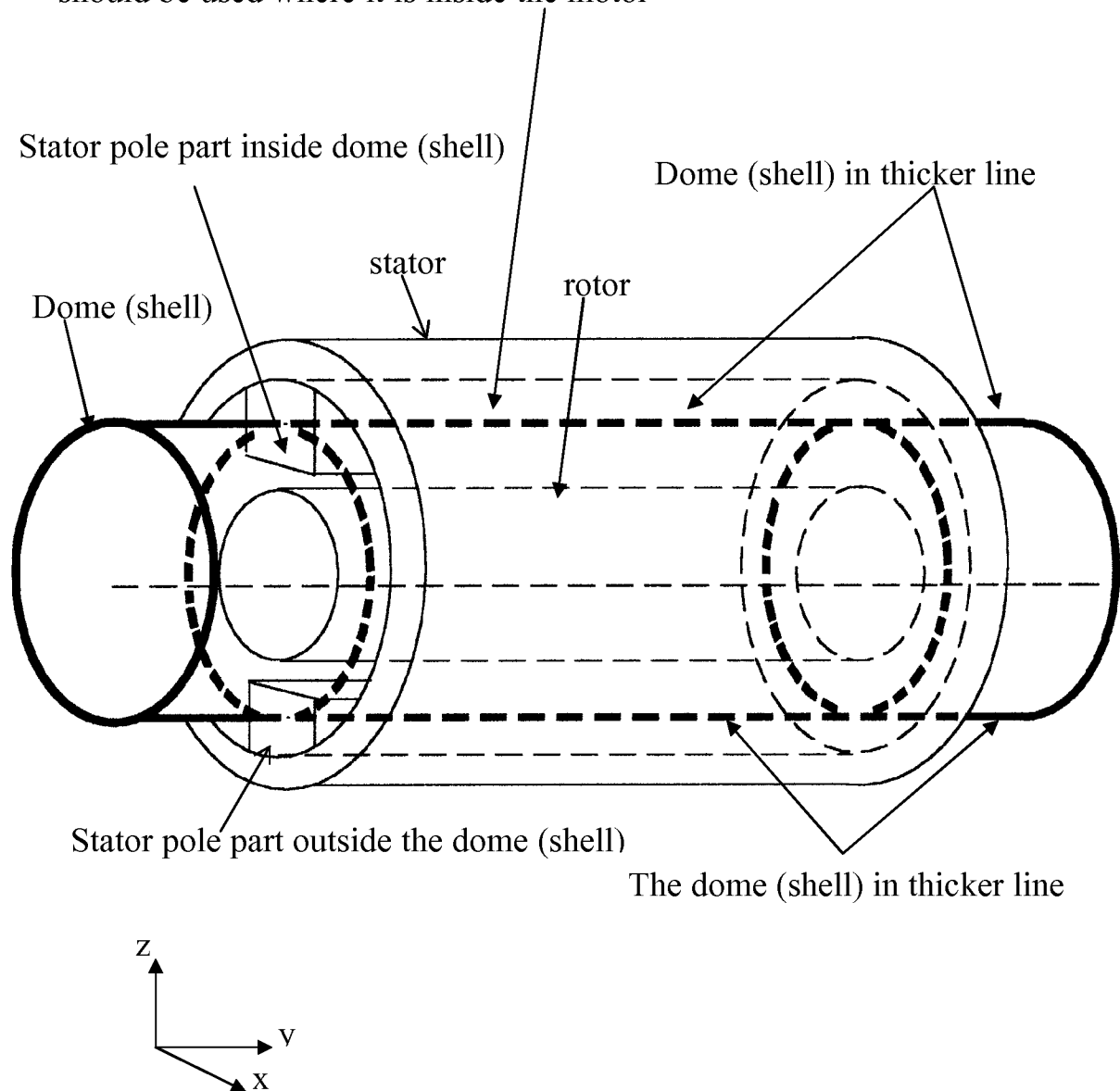


FIG.4-1





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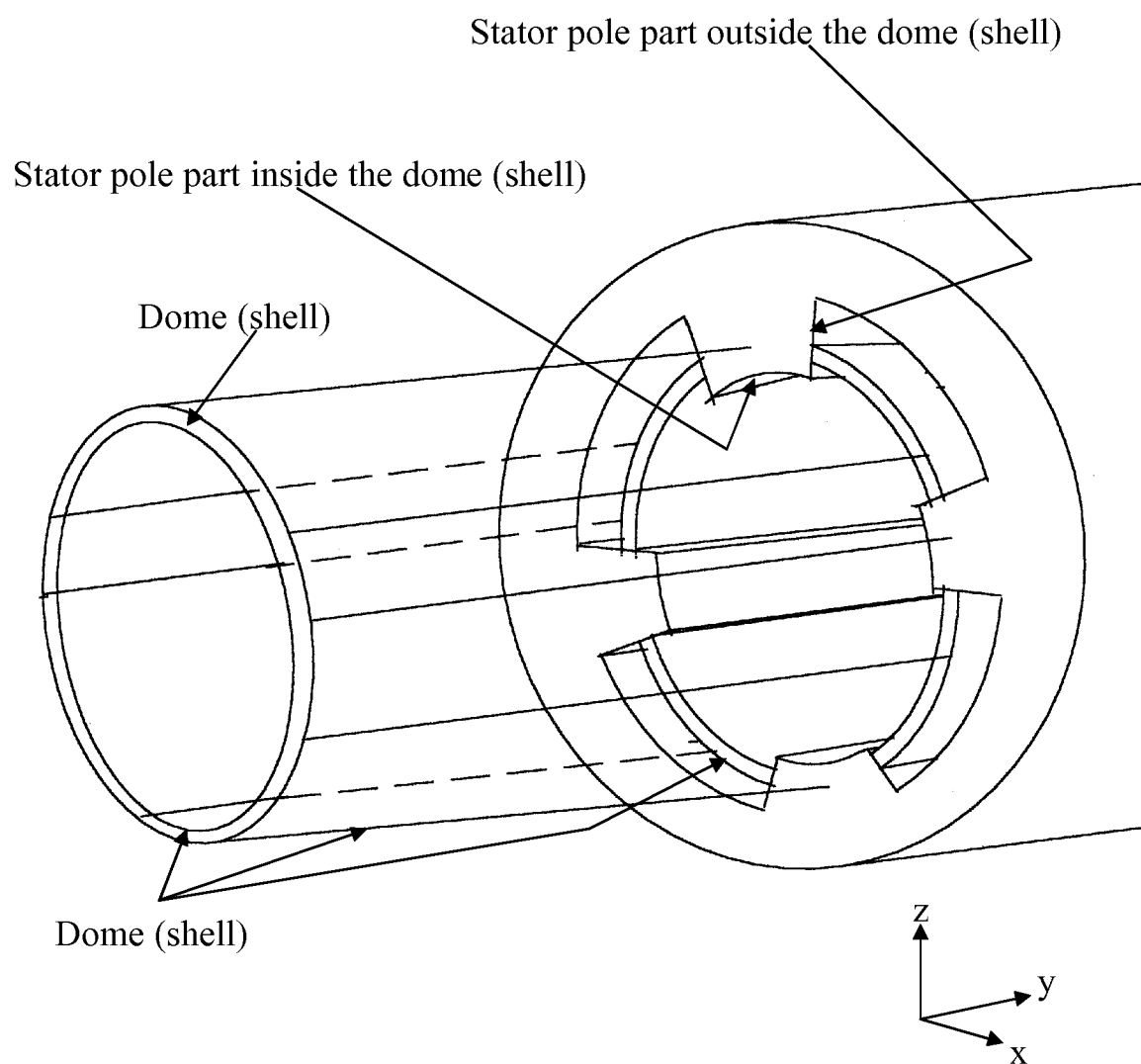


FIG.4-2



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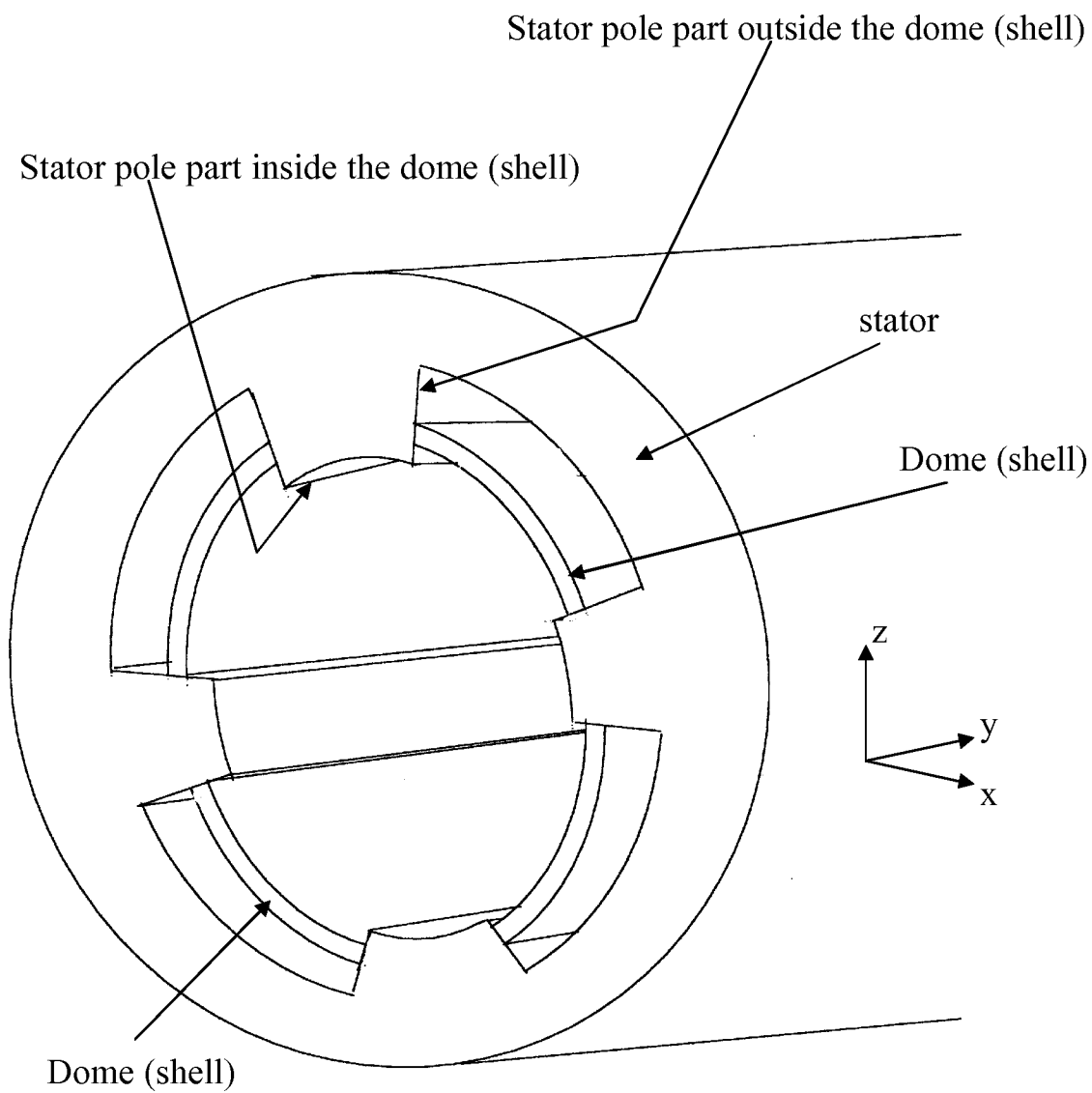


FIG.4-3



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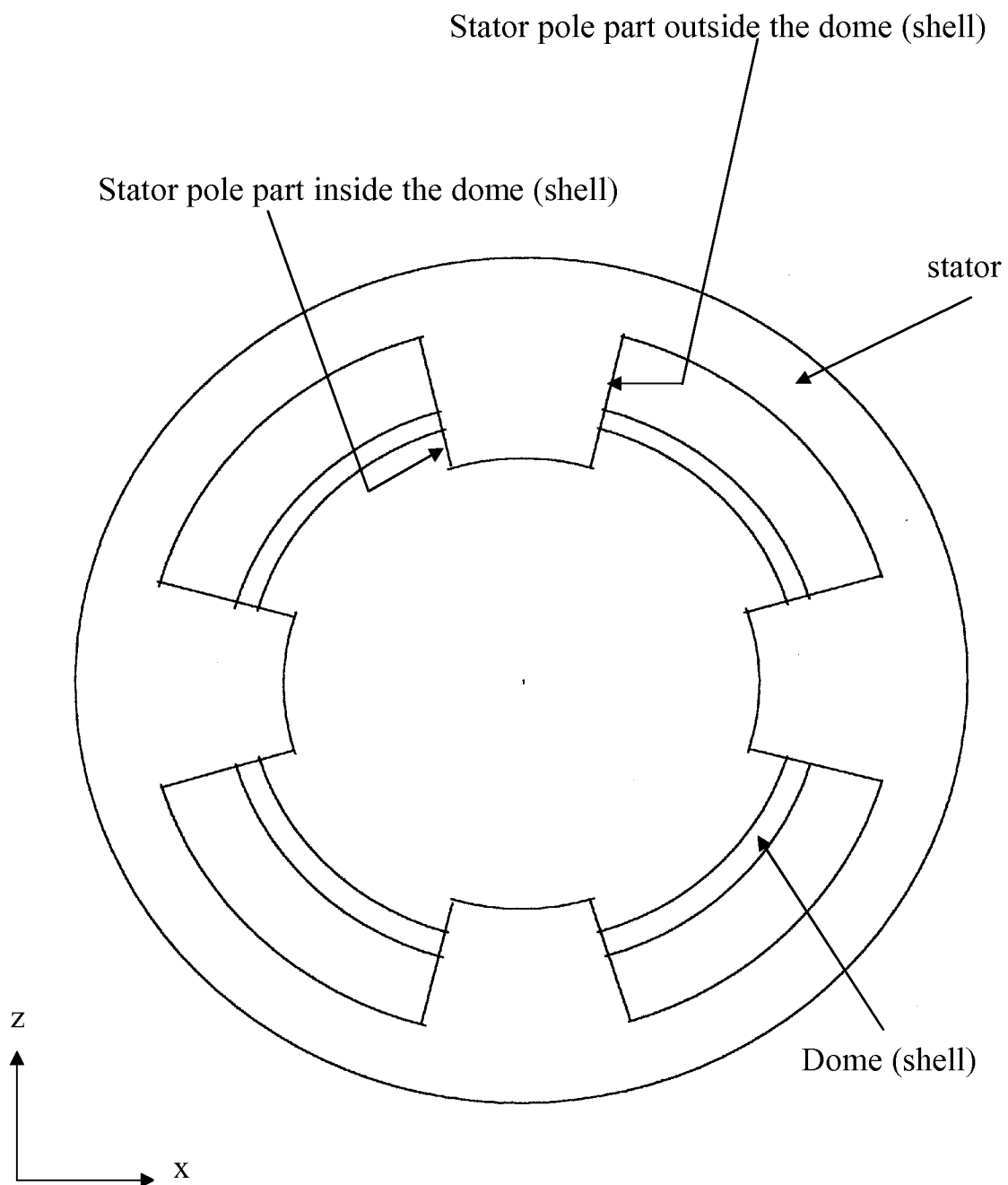


FIG.4-4





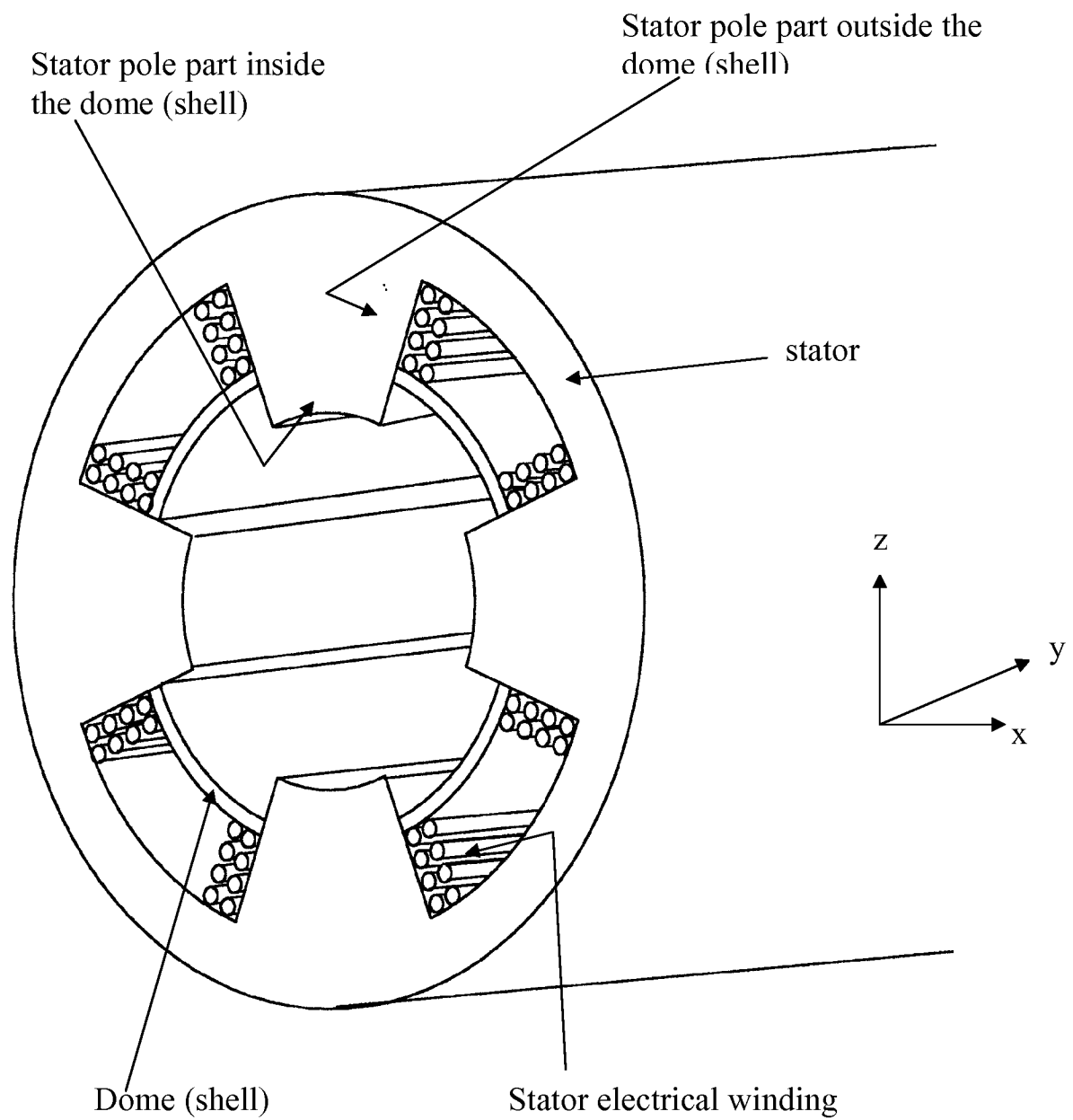


FIG.4-5





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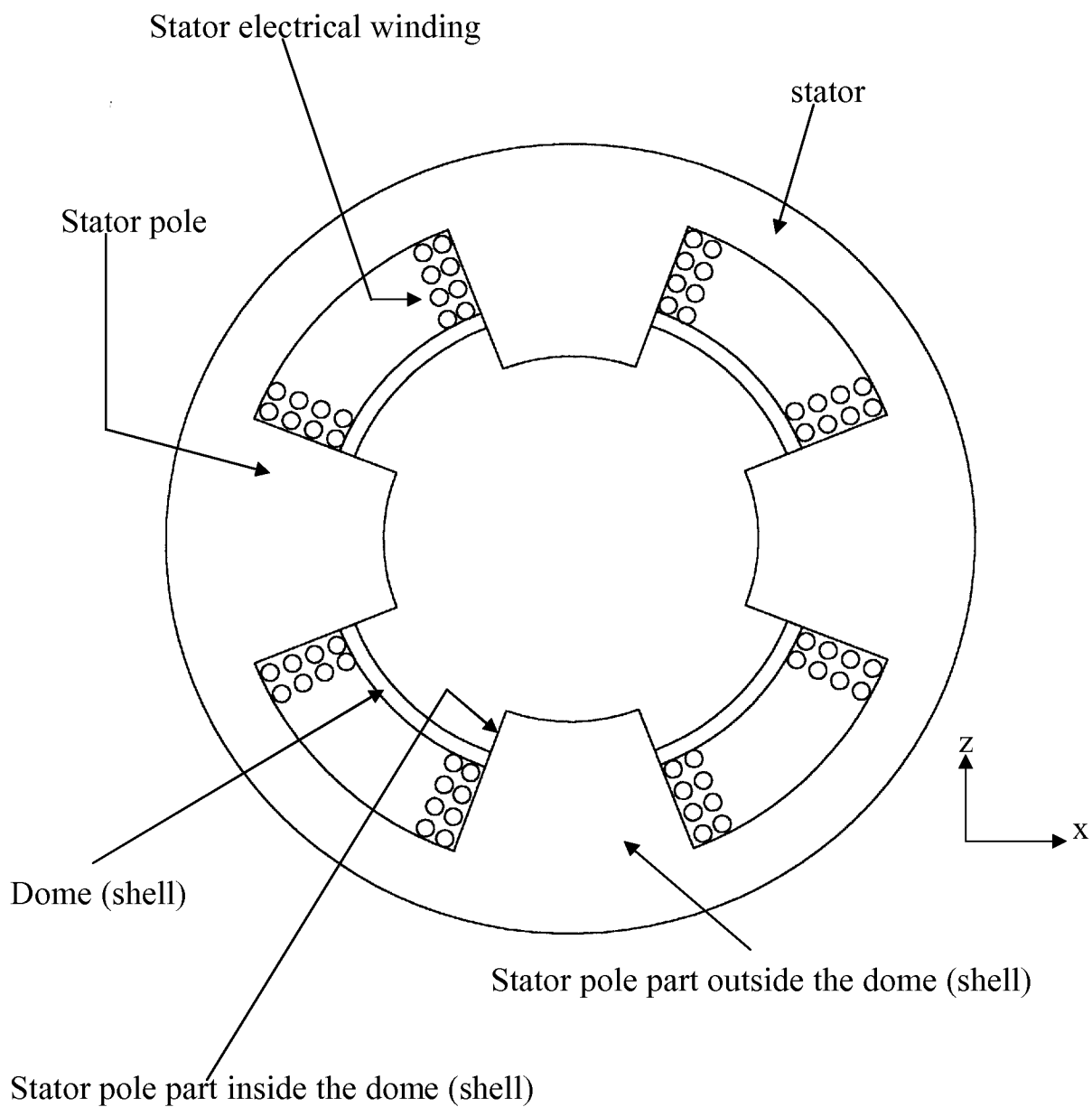
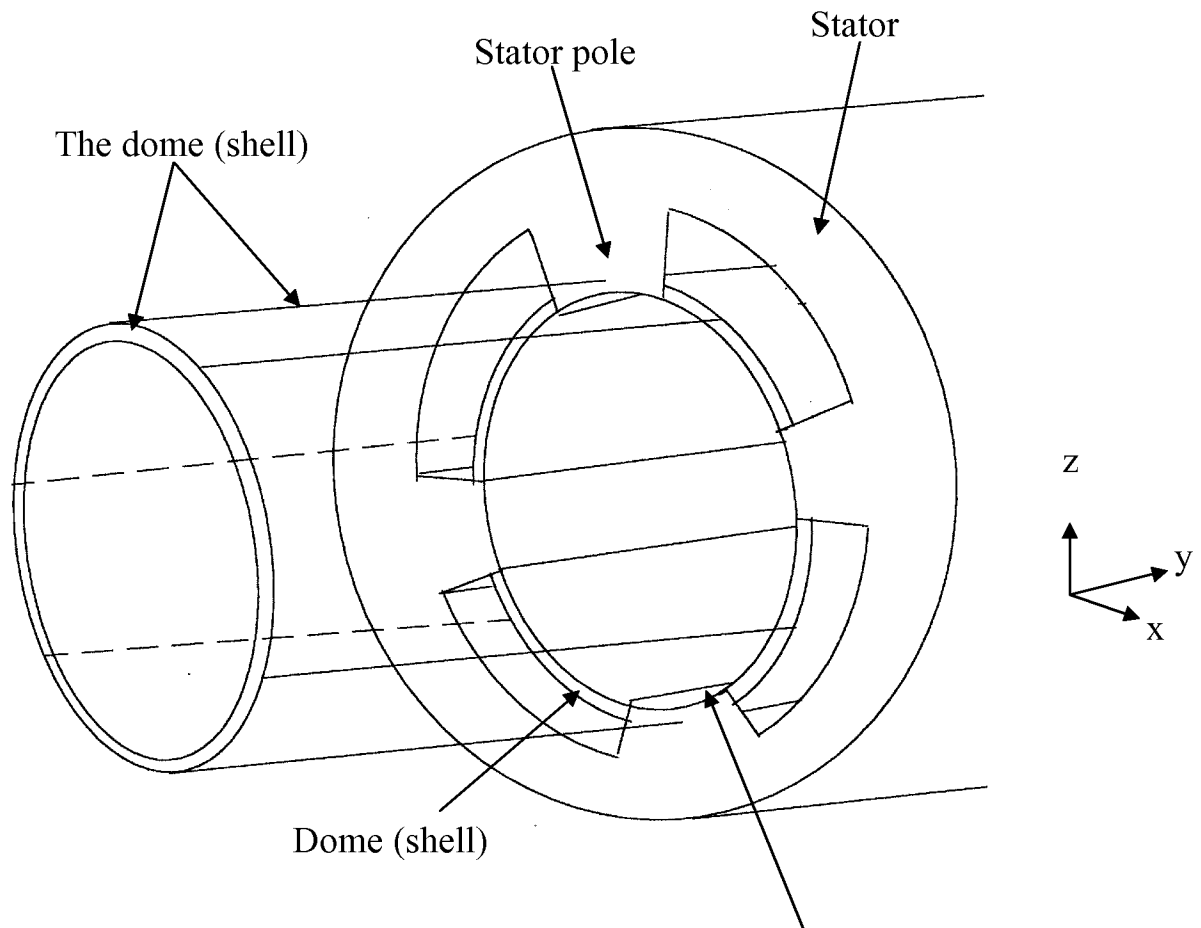


FIG.4-6





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The edge of the stator pole is in the same plane as the inside surface of the dome (shell)

FIG.4-7





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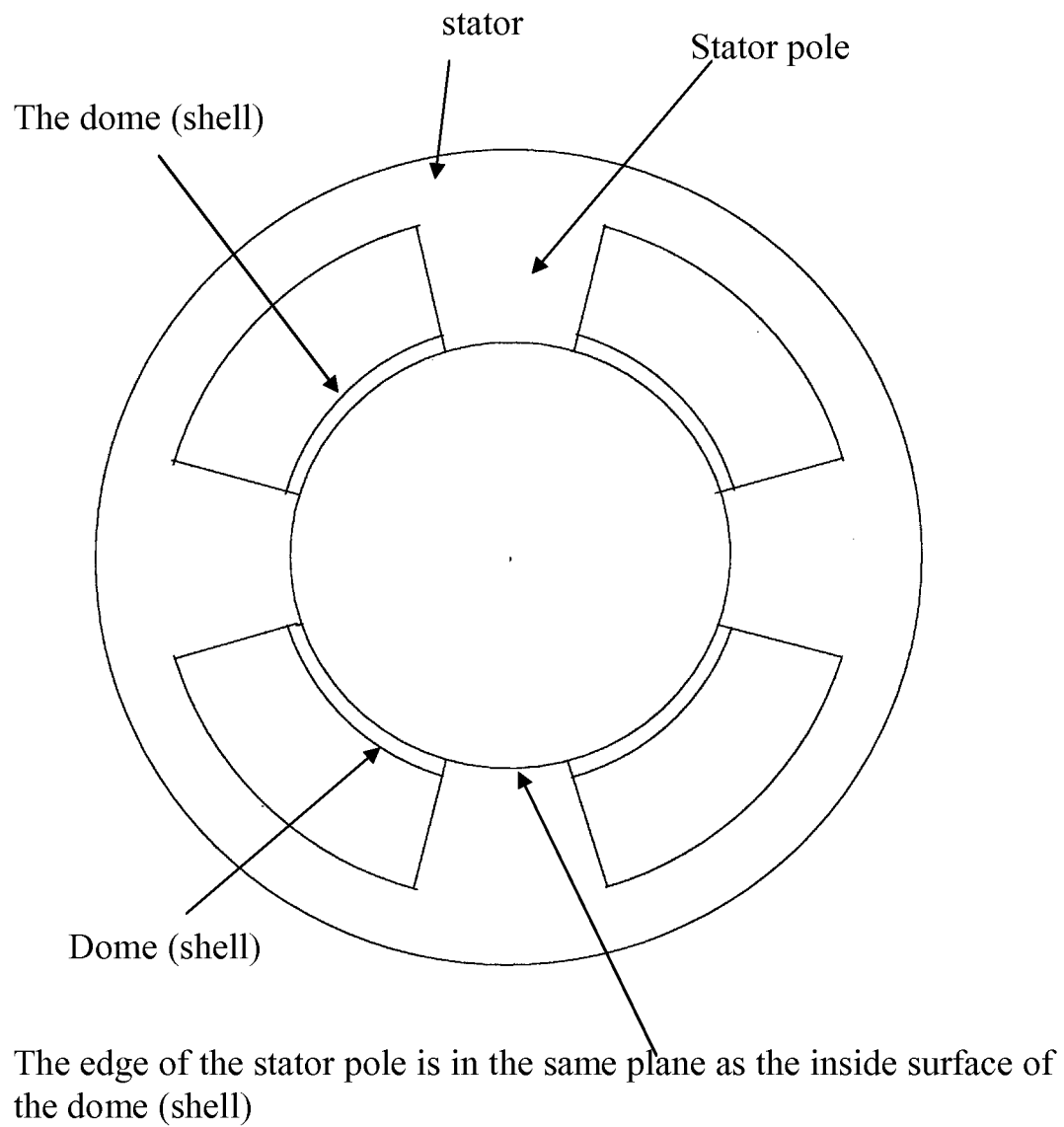


FIG.4-8



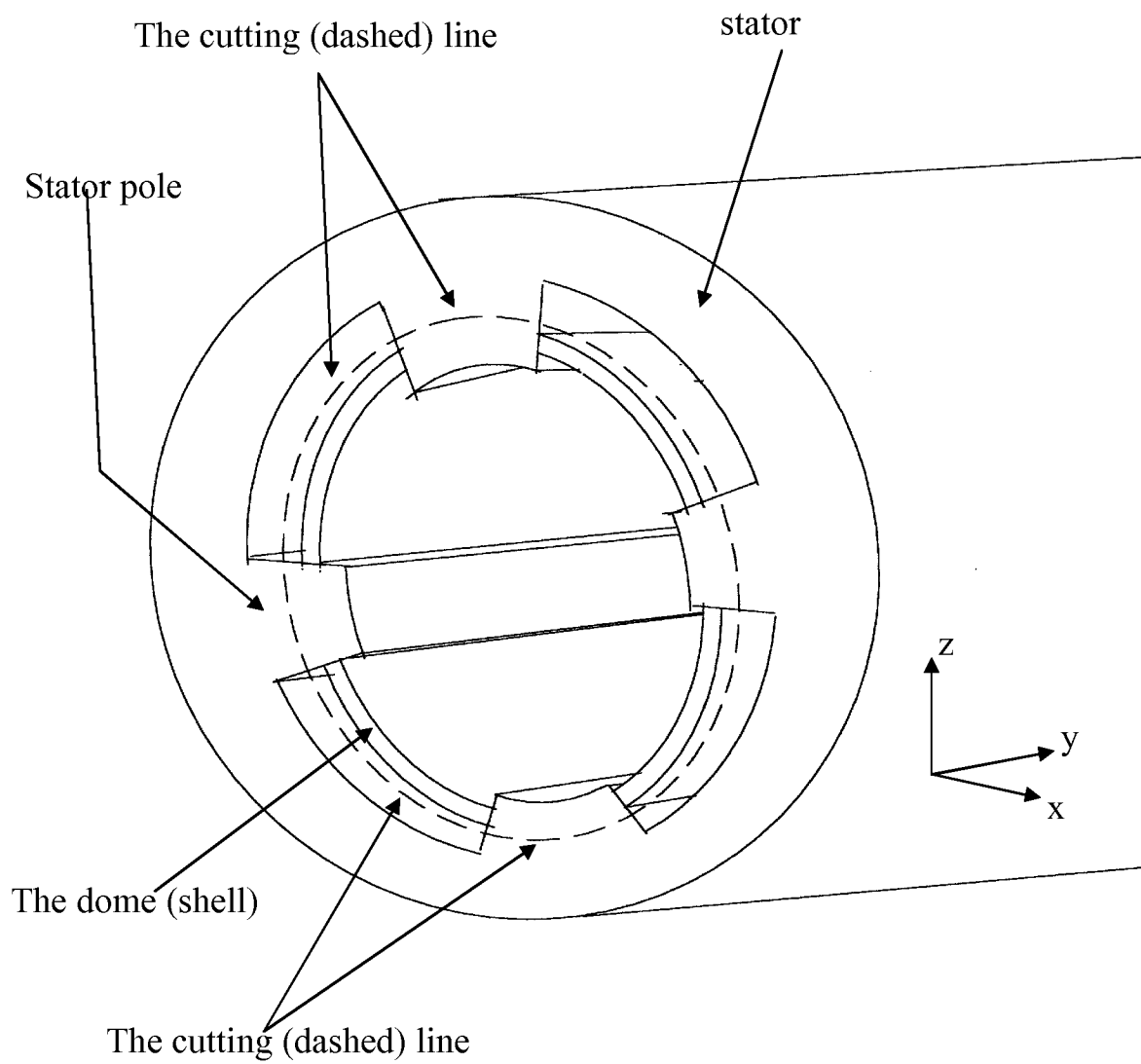


FIG.5



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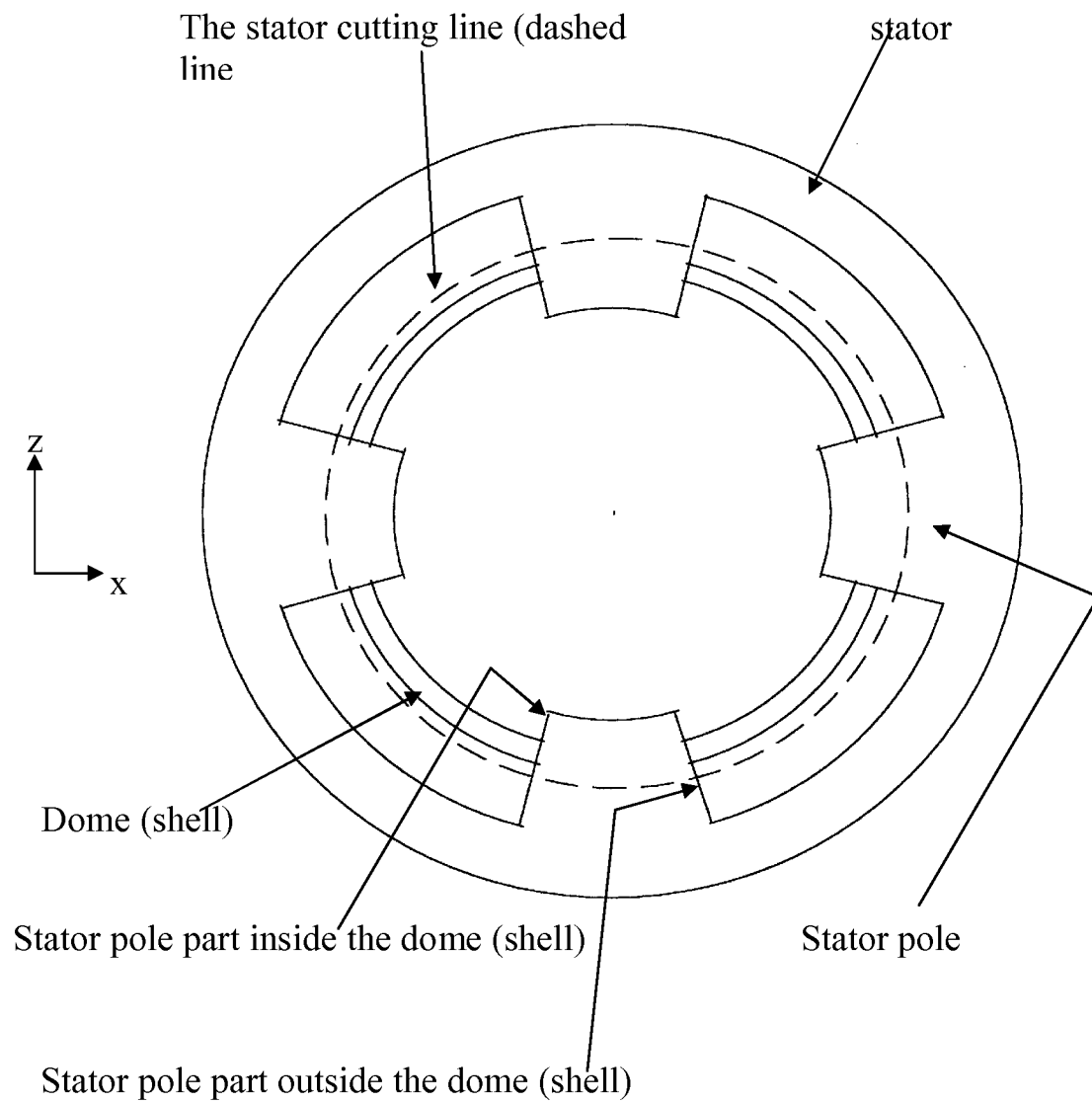


FIG. 5-1





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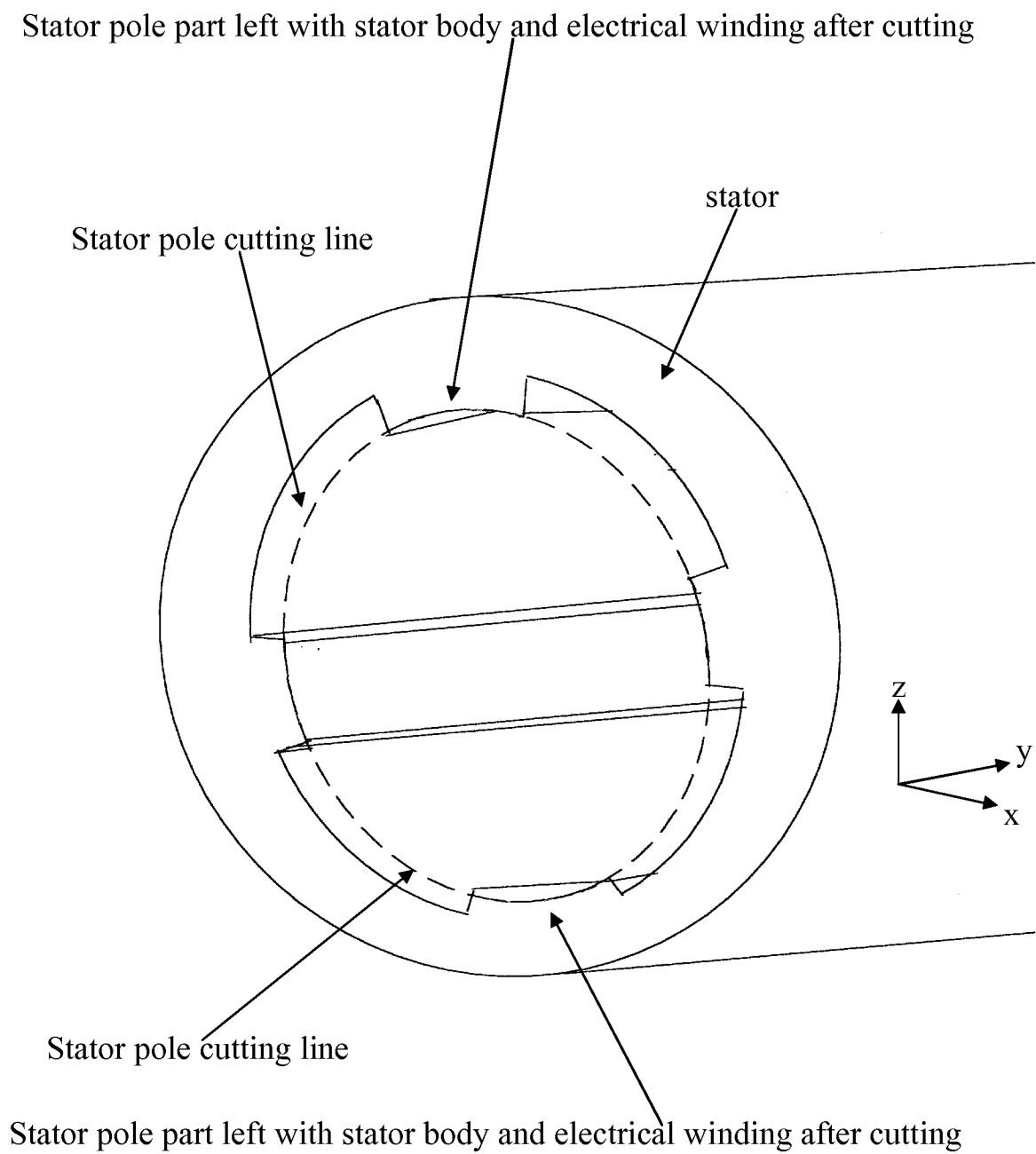


FIG. 5-2





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Stator pole part left with stator body and electrical winding after cutting

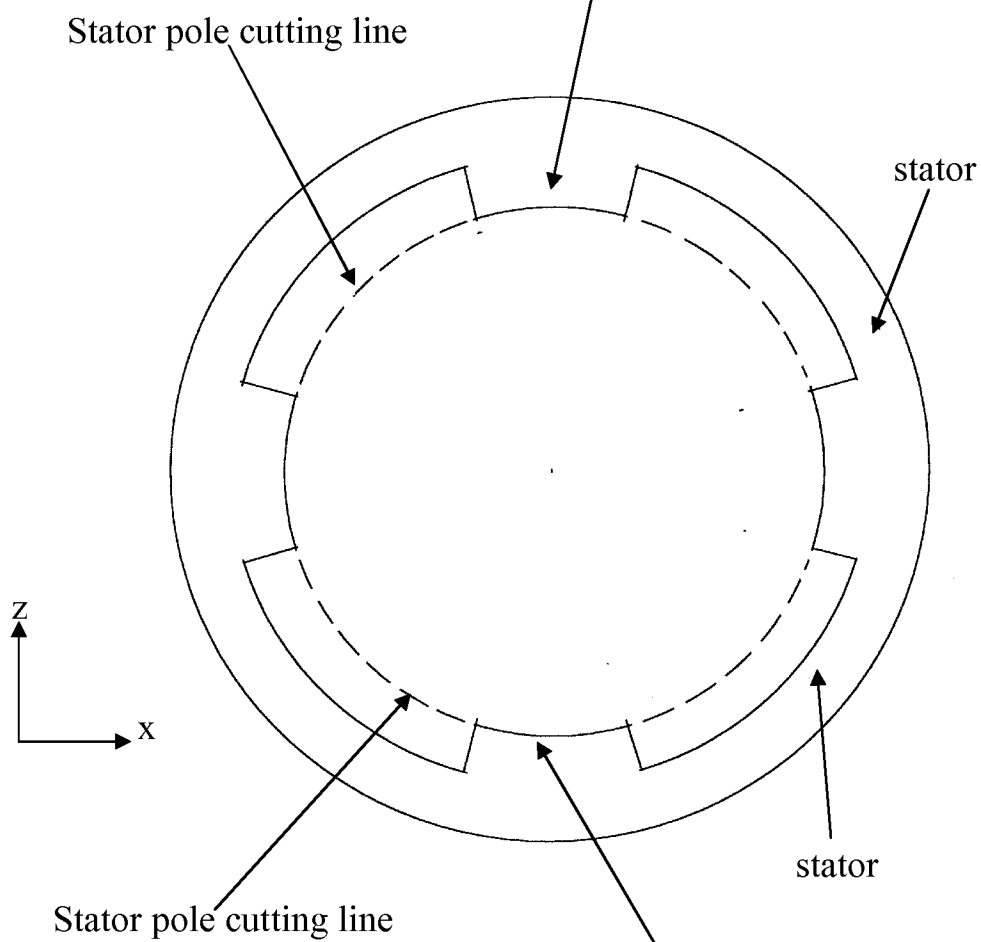


FIG.5-3







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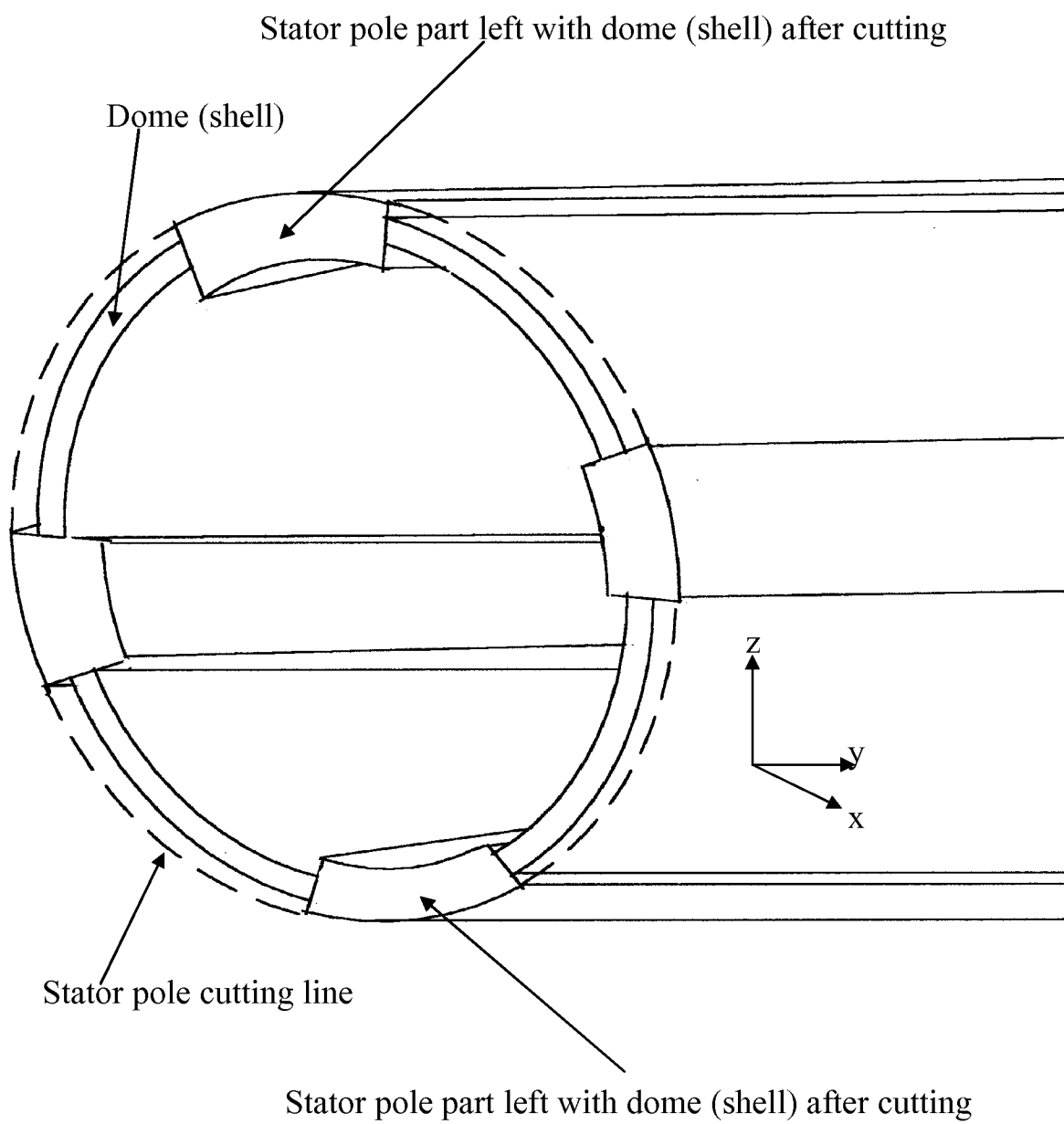


FIG.5-4





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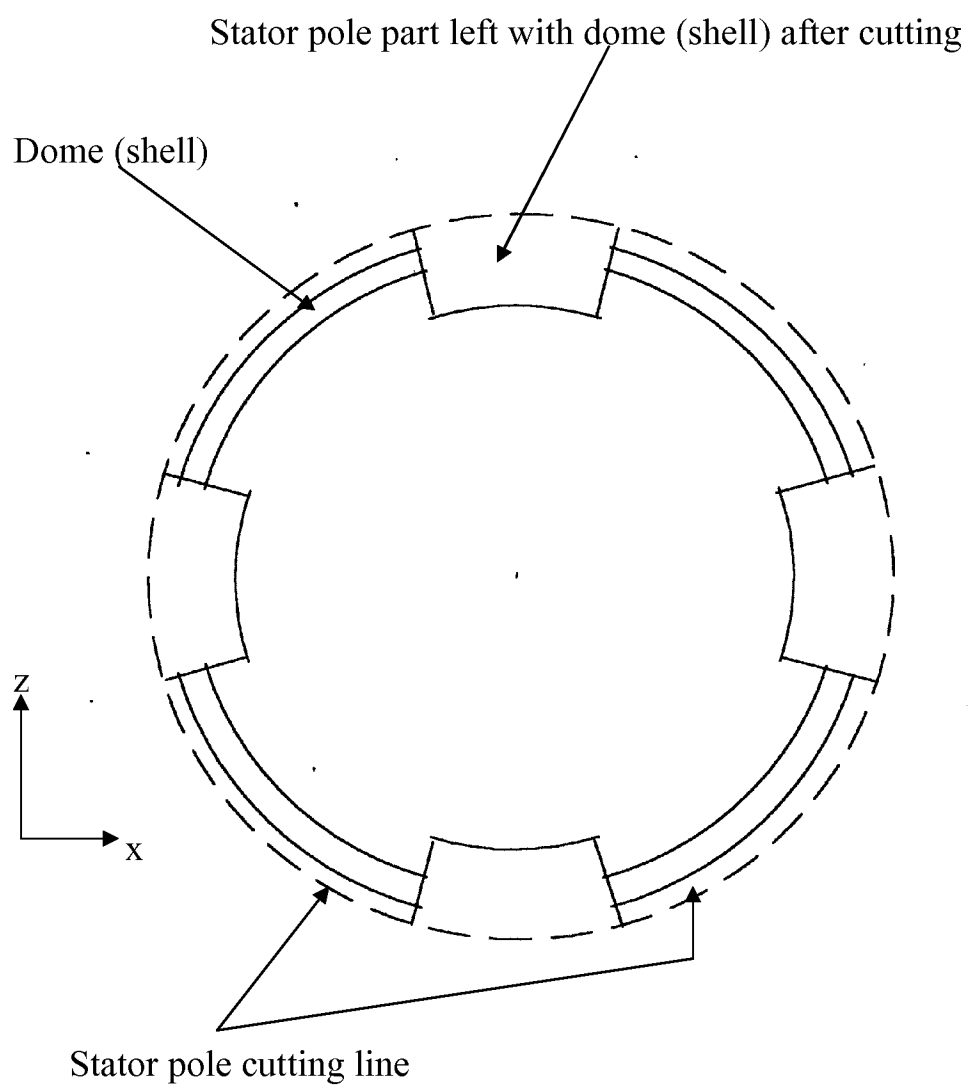


FIG.5-5

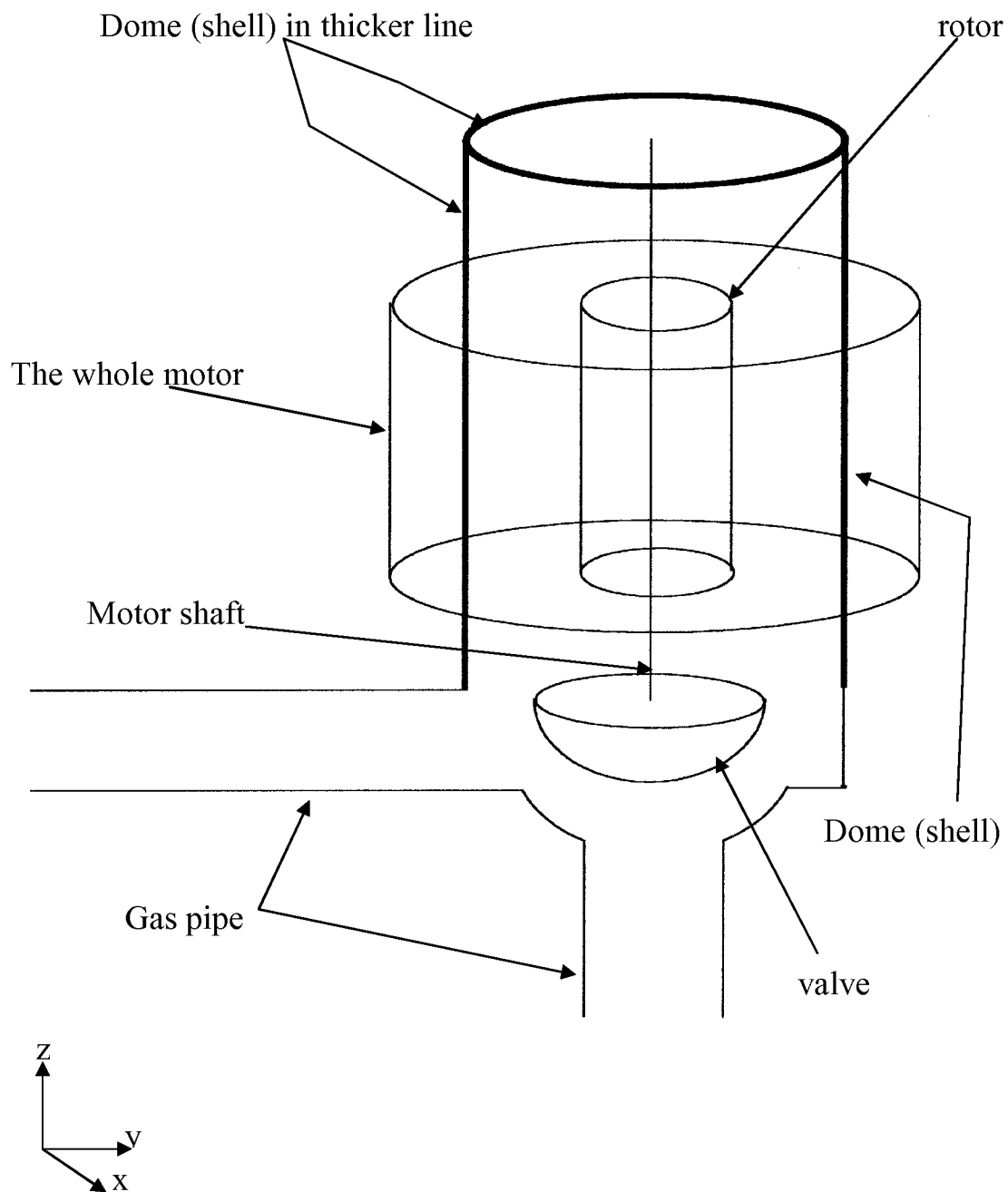


FIG.6

